

**Amendments to the Specification:**

Please amend the ABSTRACT as follows:

A shock resistant applicator for non-evaporative liquid comprises an elongated tubular housing sealed on one end enclosing a first liquid near the sealed end separated from a second liquid by a viscous substance. The elongated tubular housing has an opening mechanism means near the sealed end to release the enclosed liquids through the open end of the elongated tubular housing. A shock resistant plug is disposed near the open end of the elongated tubular housing and defines a small through hole from the liquid to the open end of the elongated tubular housing. The shock resistant plug will prevent the none-evaporative second liquid from being unintentionally released from the elongated tubular housing by dramatically increasing the surface tension of the second liquid near the open end of the elongated tubular housing.

Please amend the DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT as follows:

On page 5, please amend the first full paragraph beginning on line 3 as follows:

Figure 4 shows another embodiment of the shock resistant applicator for non-evaporative liquid wherein the internal diameter of the elongated tubular housing **21** narrows from the sealed end **22** to a greatly reduced internal diameter at the open end **28**. The elongated tubular housing **21** is sealed on one end **22** enclosing a first liquid **23** near the sealed end **22** separated from a second liquid **24** by a viscous substance **25**. The elongated tubular housing **21** has an opening means **26** near the sealed end **22** to release the enclosed liquids **23**, **24** to an applicator tip **27**

affixed to the other open end 28 of the elongated tubular housing 21. The viscous substance 25 may be silicone or any other substance capable of separating the two liquids 23, 24 yet allow the first liquid 23 to flow through it when the opening means 26 is opened to allow atmospheric pressure to enter near the sealed end 22 of the elongated tubular housing 21. The opening means 26 may be a simple score line, a reduced cross section, or any other suitable opening means that will allow air to enter near the sealed end 22 of the elongated tubular housing 21 when it is opened. In this embodiment, a separate shock resistant plug is not necessary. The greatly reduced internal diameter of the elongated tubular housing 21 itself acts as the shock resistant plug to prevent the none-evaporative second liquid 24 from being unintentionally released from the elongated tubular housing 21 when it is subjected to shock due to rough handling or dropping of the applicator by dramatically increasing the surface tension of the second liquid 24 near the open end 28 of the elongated tubular housing 21. The open end 28 may also be sealed with a wax plug that may be forced open by bending and compressing the elongated tubular housing 21.

On page 5, please amend the second full paragraph beginning on line 13 as follows:

Figure 5 shows another embodiment of the shock resistant applicator for non-evaporative liquid wherein the two liquids 31, 32 in the elongated tubular housing 29 are not separated by a viscous substance between them but rather a reduced section 33 in the inside diameter of the elongated tubular housing 29 positioned at the interface between the liquids 31, 32 will maintain the separation of the two liquids 31, 32. The opening at the reduced section is predetermined such that the surface tension at the interface of the two liquids 31, 32 themselves will be capable of maintaining the separation of the two liquids 31, 32, particularly when the first liquids 31 is

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water based and the second liquid 32 is oil based. A viscous substance similar to the one shown in figure 2 may also be disposed within the elongated tubular housing 29 between the second liquid 32 from the shock resistant plug 37 to further separate the second liquid 32 from the shock resistant plug 37.